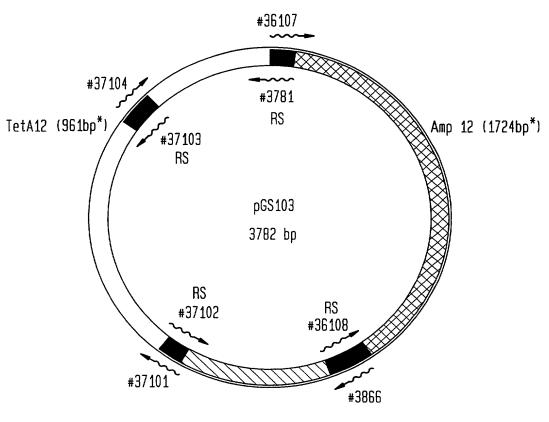


CmA12 (241bp*) CmB12 (340bp*)

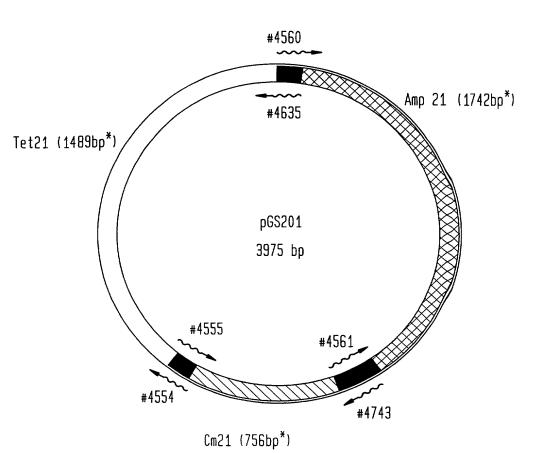
FIG. 3

TetB12 (406bp*)

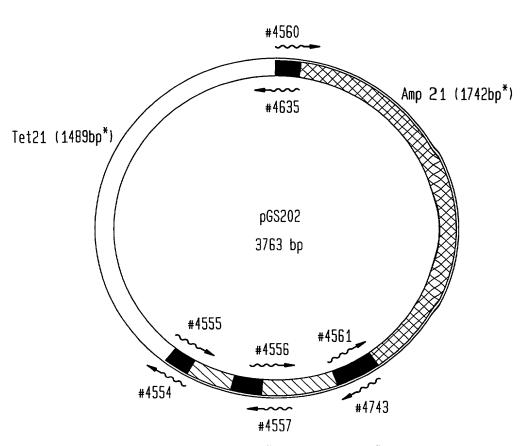


Cm12 (739bp*)





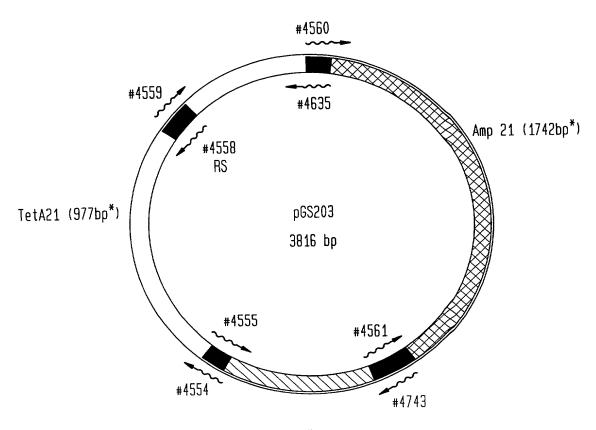




CmA21 (257bp*) CmB21 (357bp*)

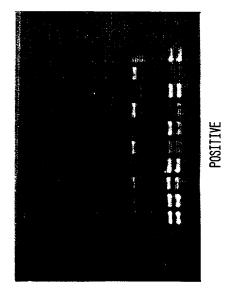
FIG. 6

TetB21 (423bp*)



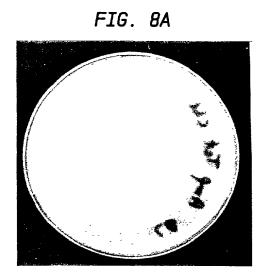
Cm21 (756bp*)

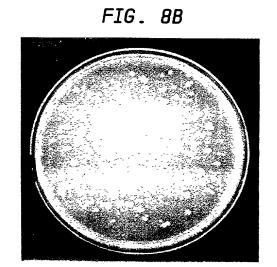
FTG 7

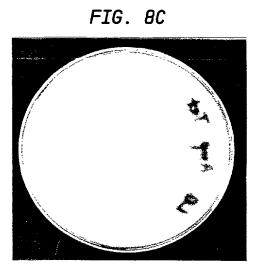




NEGATIVE







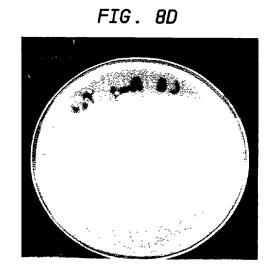


FIG. 8E

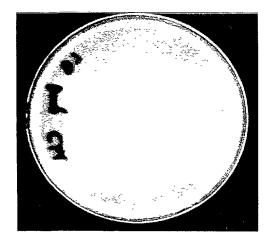
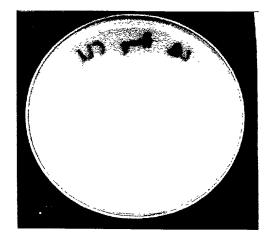


FIG. 8F



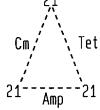
1.

Number of Amp, Tet, Cm
resistant transformants
1st experiment
2nd experiment

Tet Amp

> 0 0

4.



3 280

2.

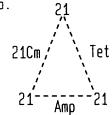
The state of the s

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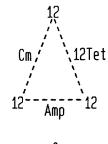
Tet Number of Amp, Tet, Cm resistant transformants 1st experiment 2nd experiment 12 Amp

5.

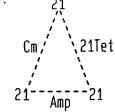


7 108

3.



6.



2

Number of Amp, Tet, Cm resistant transformants 1st experiment 2nd experiment

0

11/14

FIG. 10A

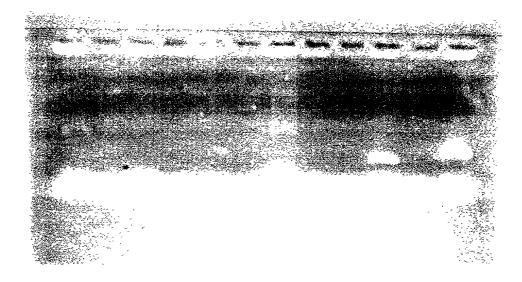


FIG. 10B



FIG. 11

